

## WEST Search History

   

DATE: Monday, June 28, 2004

09/17/55, 599

Hide? Set Name QueryHit Count

DB=USPT; PLUR=YES; OP=OR

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<i>DB=USPT; PLUR=YES; OP=OR</i>		
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END OF SEARCH HISTORY

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L48: Entry 3 of 5

File: PGPB

Jan 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020010781

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020010781 A1

TITLE: Shared service messaging models

PUBLICATION-DATE: January 24, 2002

*NOT PROVISIONAL*

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Tuatini Jeffrey Taihana	San Francisco	CA	US	

APPL-NO: 09/ 755599 [PALM]

DATE FILED: January 2, 2001

## RELATED-US-APPL-DATA:

Application is a non-provisional-of-provisional application 60/173784, filed December 30, 1999,

Application is a non-provisional-of-provisional application 60/173712, filed December 30, 1999,

INT-CL: [07] G06 F 15/16

US-CL-PUBLISHED: 709/227; 709/217

US-CL-CURRENT: 709/227; 709/217

REPRESENTATIVE-FIGURES: 1

## ABSTRACT:

An application architecture is provided in which applications have action handler components to service requests from clients and view handler components to format responses to the clients. Application component can access functionality provided by remote shared services via a local messaging service of the application. To communicate with a shared service, the local messaging service identifies a proxy of the shared service and sends a message to the proxy for forwarding to the shared service. The local messaging service can receive requests to communicate using different messaging models. At least some of the remote services support multiple messaging models, some by having distinct proxies for each of the supported messaging models. The local messaging service will communicate with an appropriate proxy to communicate using a specified messaging models, and may simulate use of the messaging model if a proxy supporting the messaging model is not available.

## CROSS REFERENCE TO RELATED APPLICATIONS

[0001] This application claims the benefit of provisional U.S. Patent Application No. 60/173,784 (Attorney Docket No. 243768004US), entitled "SHARED SERVICE MESSAGING MODELS" and filed Dec. 30, 1999, and claims the benefit of provisional U.S. Patent Application No. 60/173,712 (Attorney Docket No. 243768011US), entitled "OMNIBUS" and filed Dec. 30, 1999, both of which are hereby incorporated by reference in their entirety.